

CROSS-SPECTRUM APPLICATION MODEL FOR DYNAMIC COMPUTING ENVIRONMENTS IN SOFTWARE LIFECYCLE

ABSTRACT OF THE DISCLOSURE

Dynamic Computing Environments (DCEs) are used throughout phases of a software lifecycle. The DCE is configured through a remote user for a phase in the lifecycle. The DCE is then configured according to the command. The user then uses the DCE to fulfill the requirements of the phase. When the phase is completed, a command from the remote user is sent to configure the DCE for another phase. Once the DCE is re-configured, the user uses the DCE to fulfill the requirements of the phase.

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